

This listing of claims will replace all prior versions, and listings, of claims in the application:

## CLAIMS

What is claimed is:

1. (currently amended.) An adjustable ankle device for a prosthetic foot, comprising:
  - a) an upper portion configured to be coupled to a socket of an amputee; and
  - b) a lower portion, adjustably coupled to the upper portion, configured to be attached to a foot member with heel and toe sections; and
  - c) a movable coupling, disposed between the upper and lower portions, and having an arcuate movement track and constraining both pivotal and displacement movement of the lower portion with respect to the upper portion to the arcuate displacement track ~~movable~~ so that the lower portion is limited to move ~~moves~~:
    - i) simultaneously in a downward and forward direction in which the lower portion simultaneously pivots downward and displaces forward with respect to the upper portion; and
    - ii) simultaneously in a rearward and upward direction in which the lower portion simultaneously pivots upward and displaces rearward with respect to the upper portion; and
  - d) the lower portion being pivotal and displaceable with respect to the upper portion between at least two fixed positions, including:
    - i) a low position configured to dispose the heel section at a lower elevational position, and to dispose the heel section in a rearward position; and
    - ii) a high position configured to dispose the heel section at a higher elevational position, and to dispose the heel section in a forward position.
2. (canceled)
3. (original) A device in accordance with claim 1, wherein the movable coupling further includes:

an arched coupling, disposed between the upper and lower portions, oriented upright with respect to the lower portion and having at least one end of the arched

coupling being disposed at a lower elevation with respect to a central section of the arched coupling, and including an arcuate projection slidable in an arcuate slot.

4. (canceled) .

5. (original) A device in accordance with claim 3, wherein the arcuate slot has a T-shaped cross-sectional shape; and wherein the arcuate projection has a T-shaped cross-sectional shape.

6. (original) A device in accordance with claim 3, wherein the arcuate projection includes a concave bearing surface.

7. (currently amended) A device in accordance with claim 1 ~~3~~, further comprising:

- a) an aperture, formed in the ~~displacement member~~ arcuate projection; and
- b) a locking pin, disposable in the aperture.

8. (currently amended) A prosthetic foot device with an adjustable ankle, comprising:

- a) an attachment member configured to be coupled to a socket of an amputee; and
- b) a foot member, adjustably coupled with respect to the attachment member, having heel and toe sections ; and , ~~and being pivotal and displaceable in:~~
  - i) ~~a downward and forward direction in which the toe section pivots downward and the heel portion simultaneously displaces forward with respect to the attachment member; and~~
  - ii) ~~a rearward and upward direction in which the toe section pivots upward and the heel portion simultaneously displaces rearward with respect to the attachment member~~
- c) an adjustable ankle, disposed between the foot member and the attachment member, including an arcuate projection with a T-shaped cross-section slidable in an arcuate slot with a T-shaped cross-section.

9. (original) A device in accordance with claim 8, wherein the foot member is pivotal and displaceable with respect to the attachment member between at least two fixed positions, including:

a) a low position in which the heel section is disposed at a lower elevational position, and in which the heel section is disposed in a rearward position; and

b) a high position in which the heel section is disposed at a higher elevational position, and in which the heel section is disposed in a forward direction.

10. (canceled) .

11. (Canceled).

12. (currently amended) A device in accordance with claim ~~11~~ 8, wherein the arcuate slot is formed in the attachment member; and wherein the arcuate projection extends from the foot member.

13. (canceled) .

14. (currently amended) A device in accordance with claim ~~11~~ 8, wherein the arcuate projection includes a concave bearing surface.

15. (currently amended) A device in accordance with claim ~~11~~ 8, further comprising:

a) an aperture, formed in the projection; and

b) a locking pin, disposable in the aperture.

Cancel claims 16-21.

22. (canceled)

23. (currently amended) An adjustable ankle device for a prosthetic foot, comprising:

- a) an upper portion configured to be coupled to a socket of an amputee; and
- b) a lower portion, adjustably coupled to the upper portion, configured to be attached to a foot member with heel and toe sections; and
- c) means for movably coupling the lower portion to the upper portion and for constraining movement of the lower portion with respect to the upper portion to an arcuate movement path and limiting the lower portion to simultaneously pivot and displace forward and downward, or rearward and upward simultaneously ~~i) pivoting the lower portion downward with respect to the upper portion, and ii) displacing the lower portion forward with respect to the upper portion.~~

24. (original) A device in accordance with claim 23, further comprising:

- a foot member, attached to the lower portion, having heel and toe sections; and
- the means for movably coupling further includes means for simultaneously i) pivoting the toe section of the foot member downward with respect to the heel section, and ii) displacing the heel section forward with respect to the upper portion.

25. (canceled)

26. (new) An adjustable ankle device for a prosthetic foot, comprising:

- a) an upper portion configured to be coupled to a socket of an amputee; and
- b) a lower portion, adjustably coupled to the upper portion, configured to be attached to a foot member with heel and toe sections; and
- c) an adjustable ankle, disposed between the upper and lower portions, having a constrained and arcuate movement path limiting both pivotal movement and displacement of the lower portion with respect to the upper portion to the arcuate movement path, and oriented so that the lower portion is limited to simultaneously pivot and displace forward and downward, or rearward and upward.

27. (new) A device in accordance with claim 26, wherein the adjustable ankle includes an arcuate projection slidable in an arcuate slot.

28. (new) A device in accordance with claim 27, wherein the arcuate slot has a T-shaped cross-sectional shape; and wherein the arcuate projection has a T-shaped cross-sectional shape.

29. (new) A device in accordance with claim 27, wherein the arcuate projection includes a concave bearing surface.

30. (new) A device in accordance with claim 27, further comprising:

- a) an aperture, formed in the arcuate projection; and
- b) a locking pin, disposable in the aperture.